Fig.1

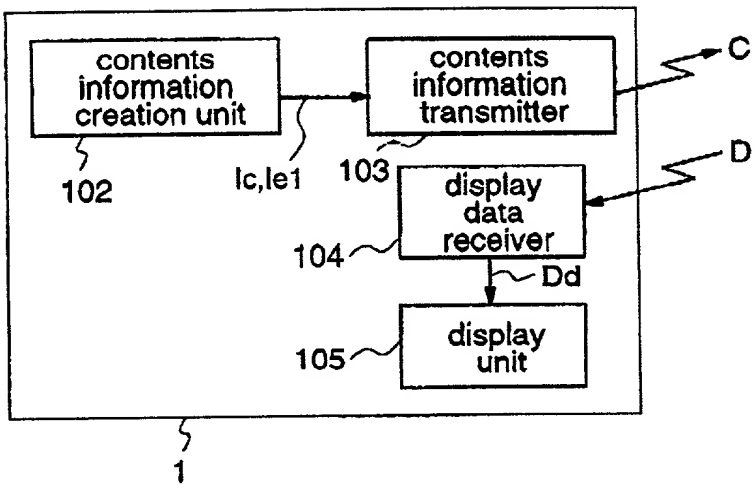

contents information creation unit
contents information transmitter
C
D
102
Ic,Ie1
103
display data receiver
104
Dd
105
display unit
1

Fig.2

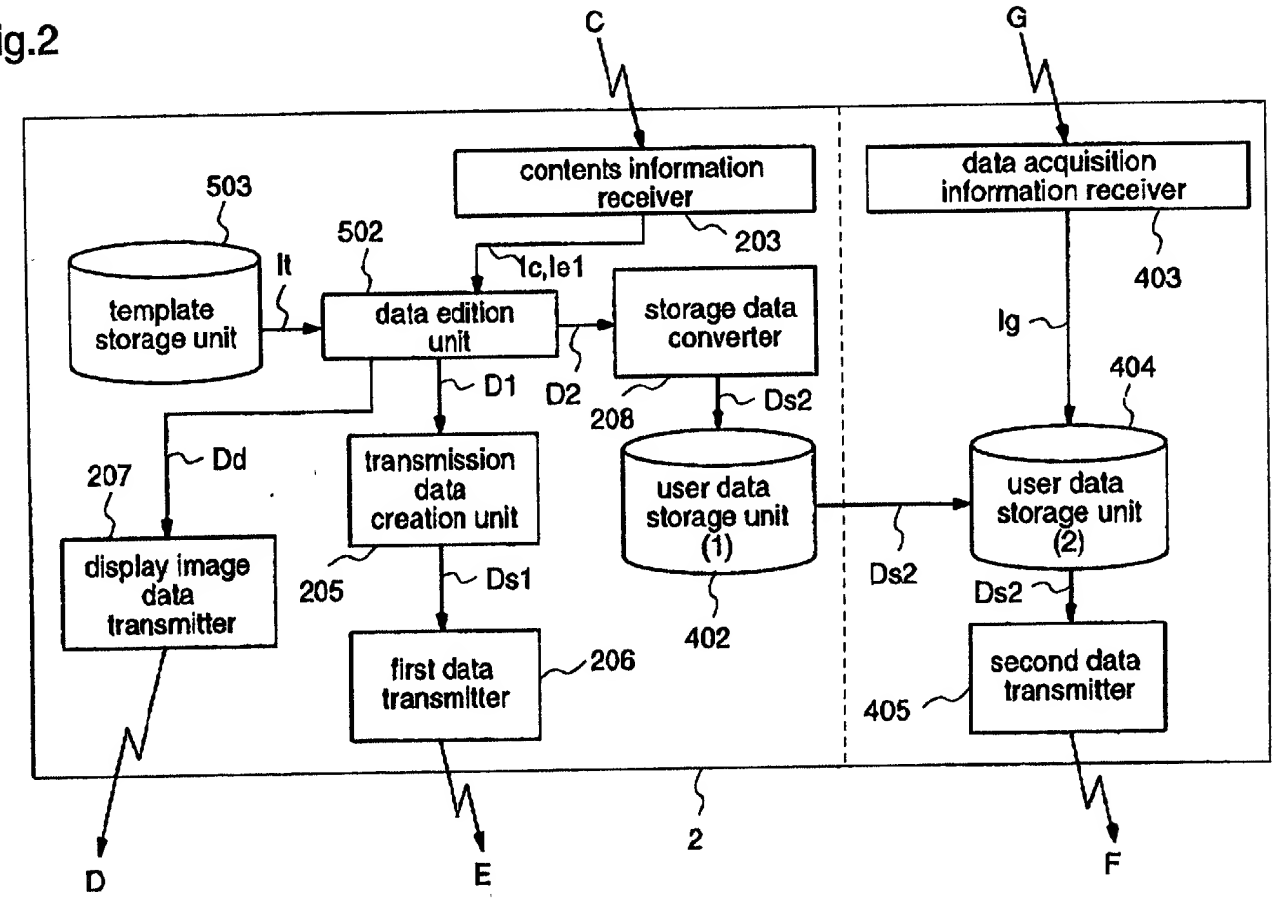

C
G
contents information receiver
data acquisition information receiver
503
502
203
403
template storage unit
It
data edition unit
Ic,Ie1
storage data converter
Ig
404
D1
D2
208
Ds2
207
Dd
transmission data creation unit
user data storage unit (1)
user data storage unit (2)
display image data transmitter
205
Ds1
Ds2
Ds2
402
first data transmitter
206
second data transmitter
405
2
D
E
F

Fig.3

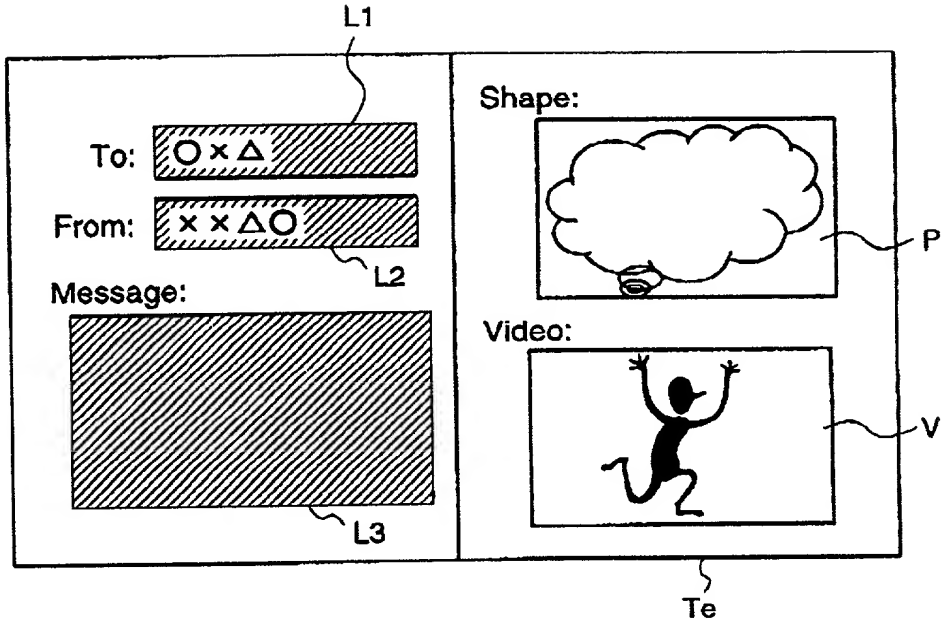


Fig.4

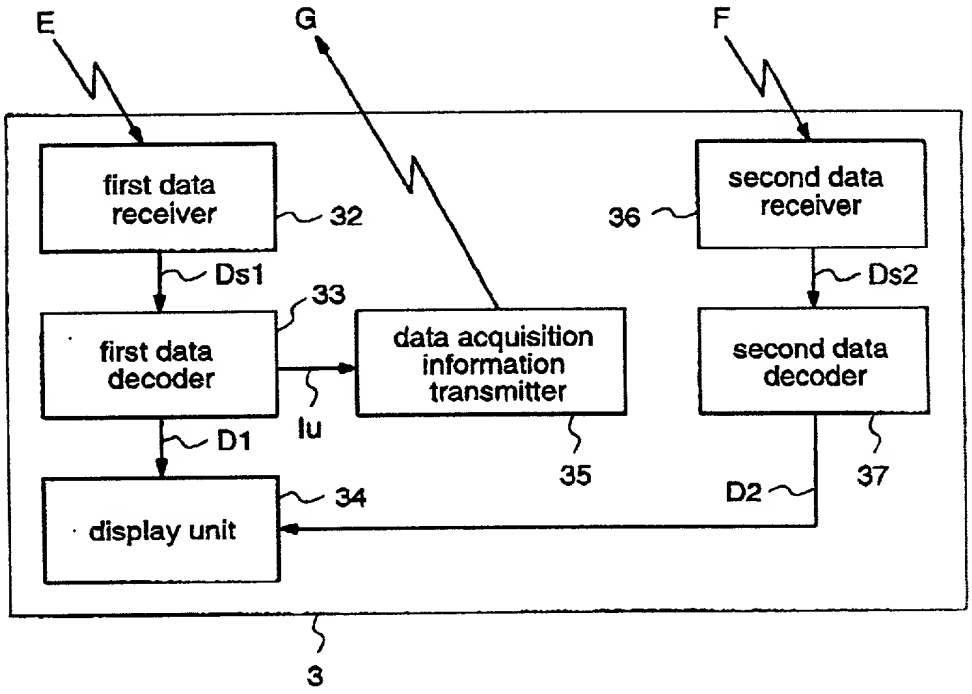

E
G
F
first data receiver
32
second data receiver
36
Ds1
Ds2
33
first data decoder
data acquisition information transmitter
second data decoder
Iu
D1
35
37
D2
34
display unit
3

Fig.5

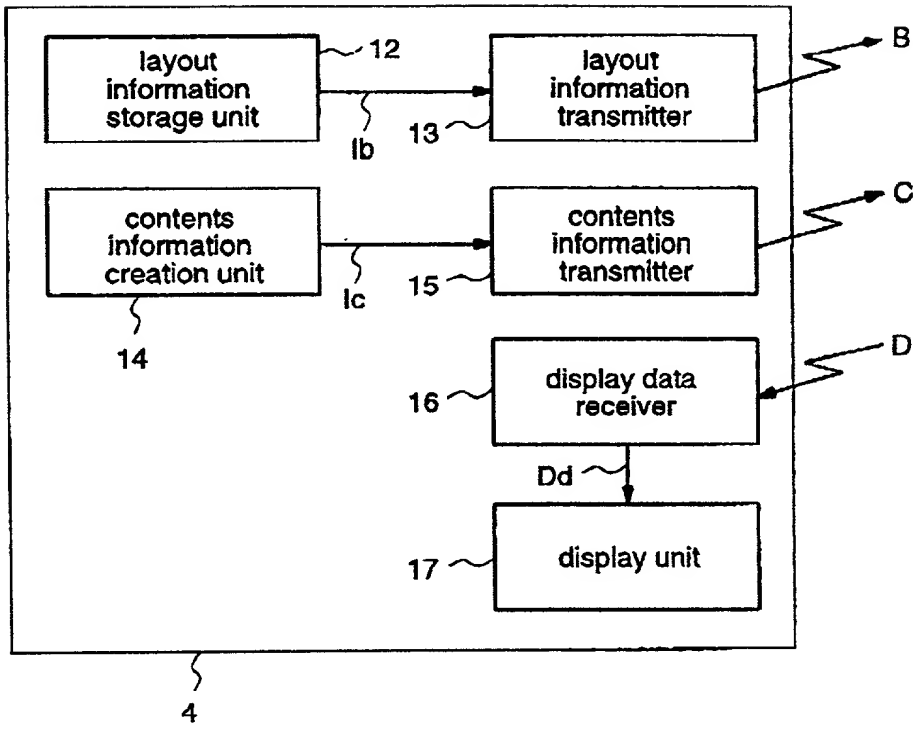

layout information storage unit
12
Ib
13
layout information transmitter
B
contents information creation unit
Ic
15
contents information transmitter
C
14
16
display data receiver
D
Dd
17
display unit
4

Fig.6

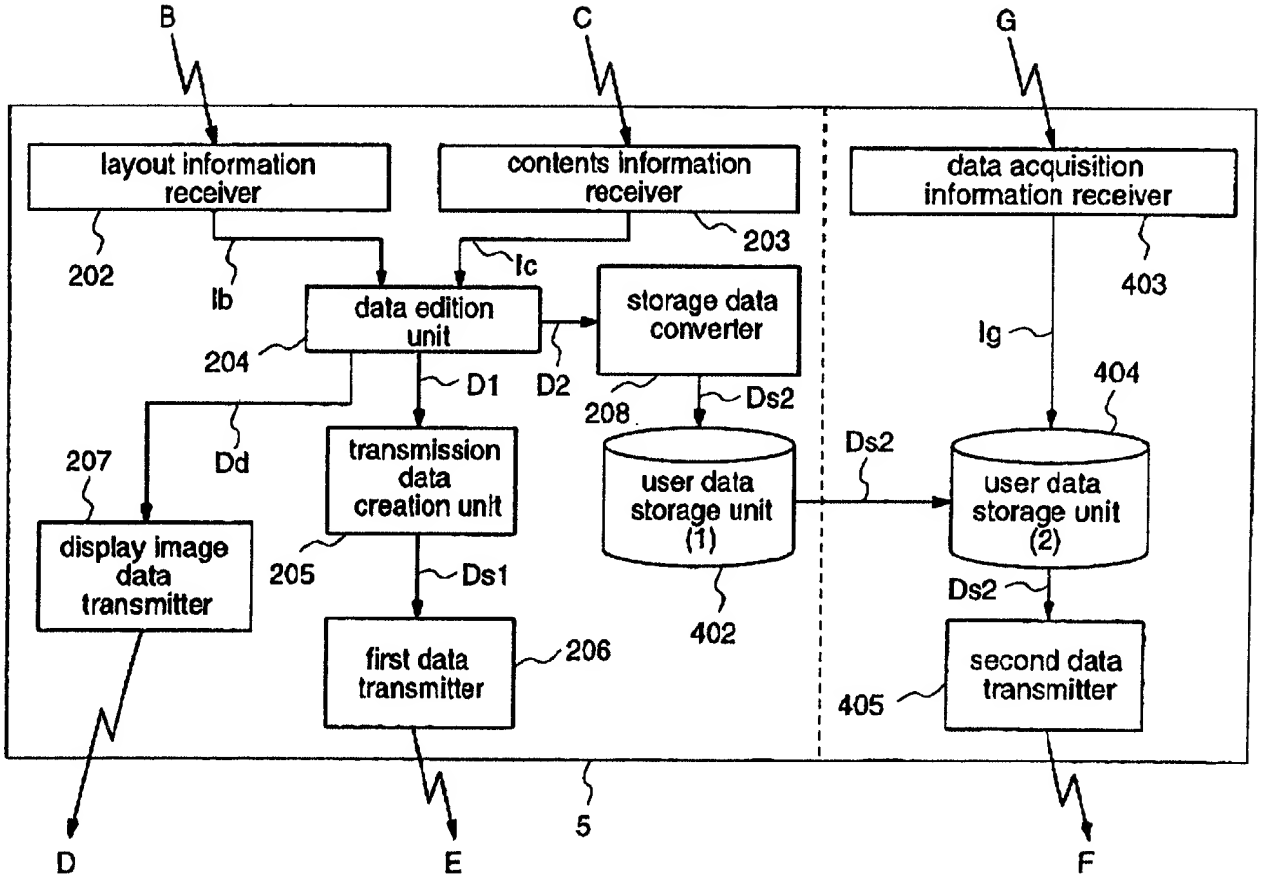

B
C
G
layout information receiver
contents information receiver
data acquisition information receiver
202
Ib
203
Ic
403
Ig
data edition unit
storage data converter
204
D1
D2
208
Ds2
404
207
Dd
transmission data creation unit
Ds2
user data storage unit (1)
user data storage unit (2)
display image data transmitter
205
Ds1
Ds2
402
first data transmitter
206
second data transmitter
405
D
E
5
F

Fig.7

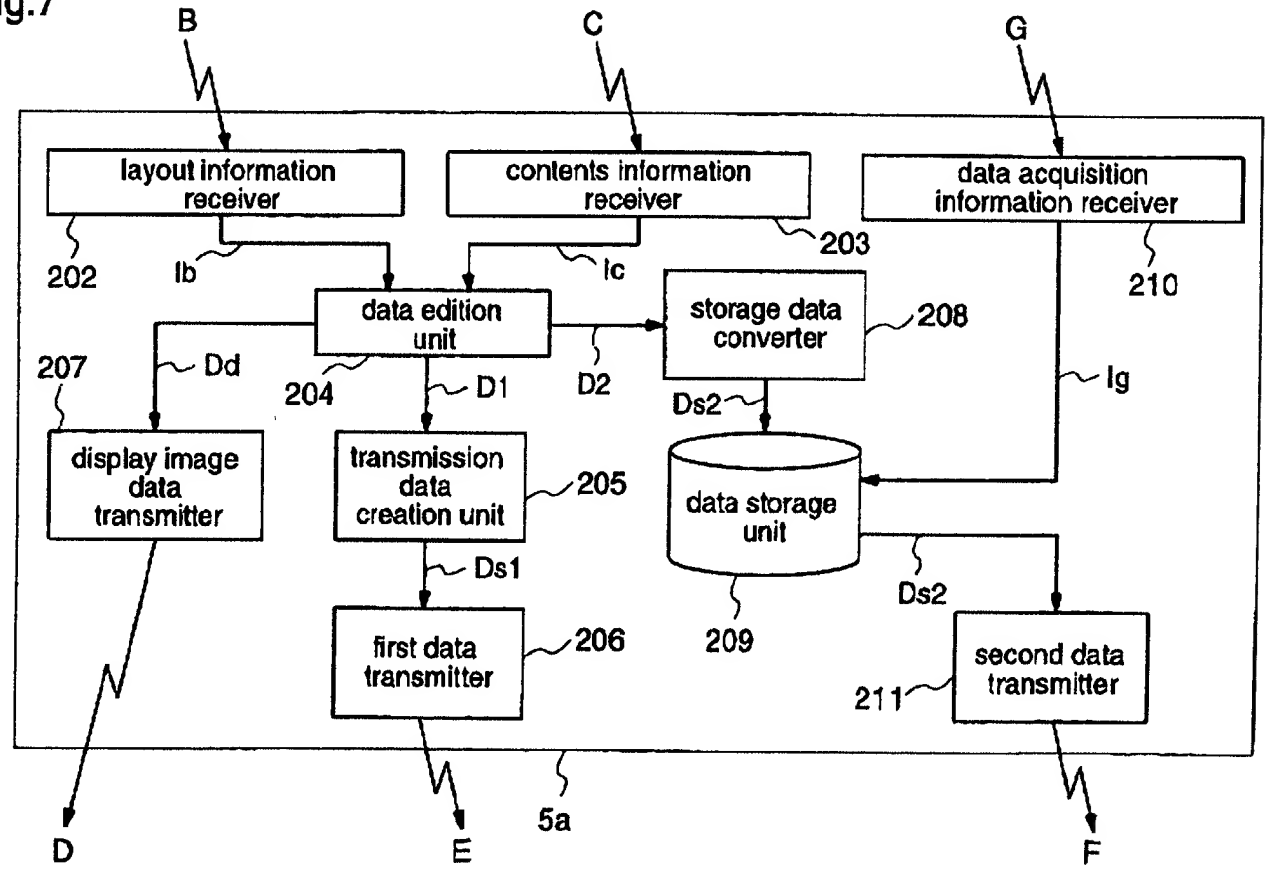

B
C
G
layout information receiver
contents information receiver
data acquisition information receiver
202
Ib
Ic
203
210
data edition unit
storage data converter
208
207
Dd
204
D1
D2
Ig
Ds2
display image data transmitter
transmission data creation unit
205
data storage unit
Ds1
Ds2
first data transmitter
206
209
second data transmitter
211
D
E
5a
F

Fig.8

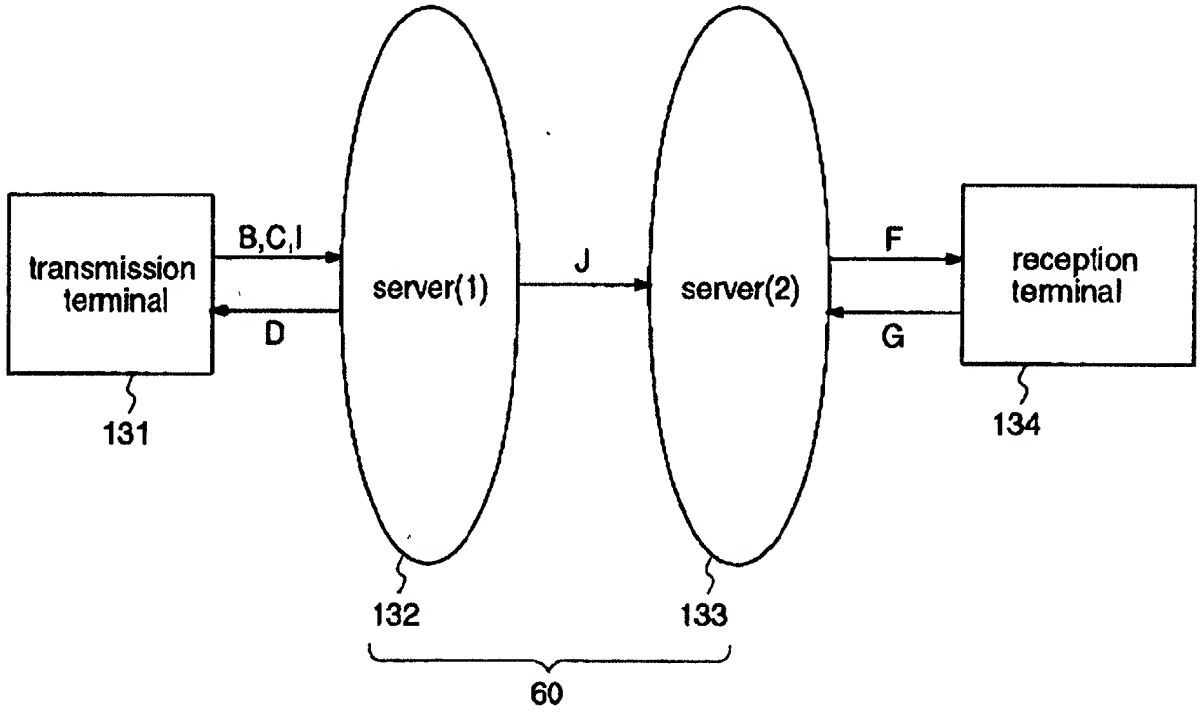

transmission terminal
B,C,I
D
server(1)
J
server(2)
F
G
reception terminal
131
132
133
134
60

Fig.9

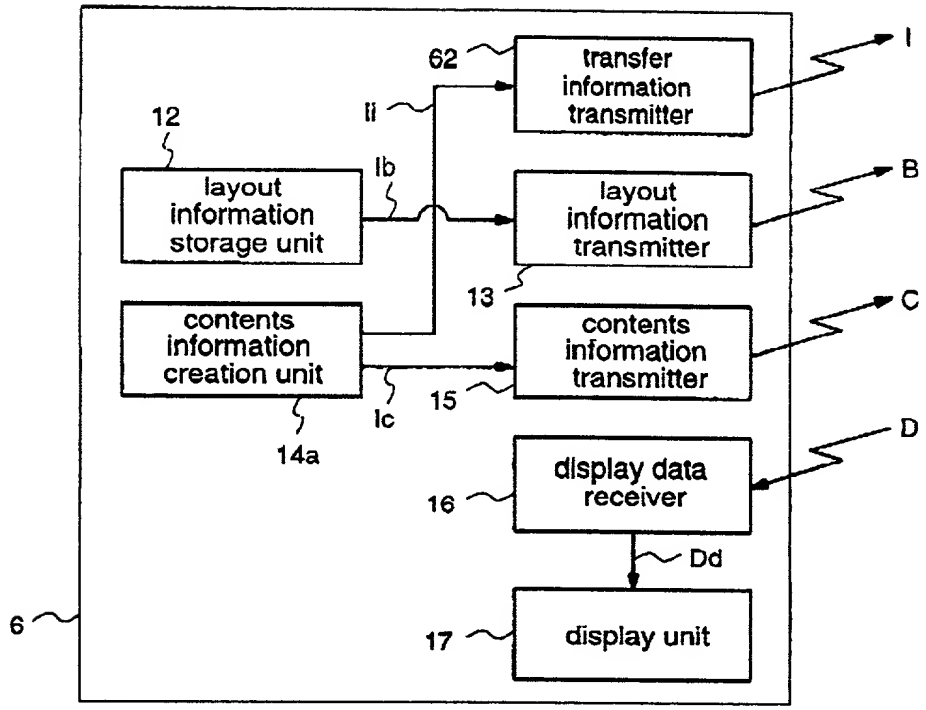

62
transfer information transmitter
I
Ii
12
layout information storage unit
Ib
layout information transmitter
B
13
contents information creation unit
contents information transmitter
C
Ic
15
14a
display data receiver
D
16
Dd
6
17
display unit

Fig.10

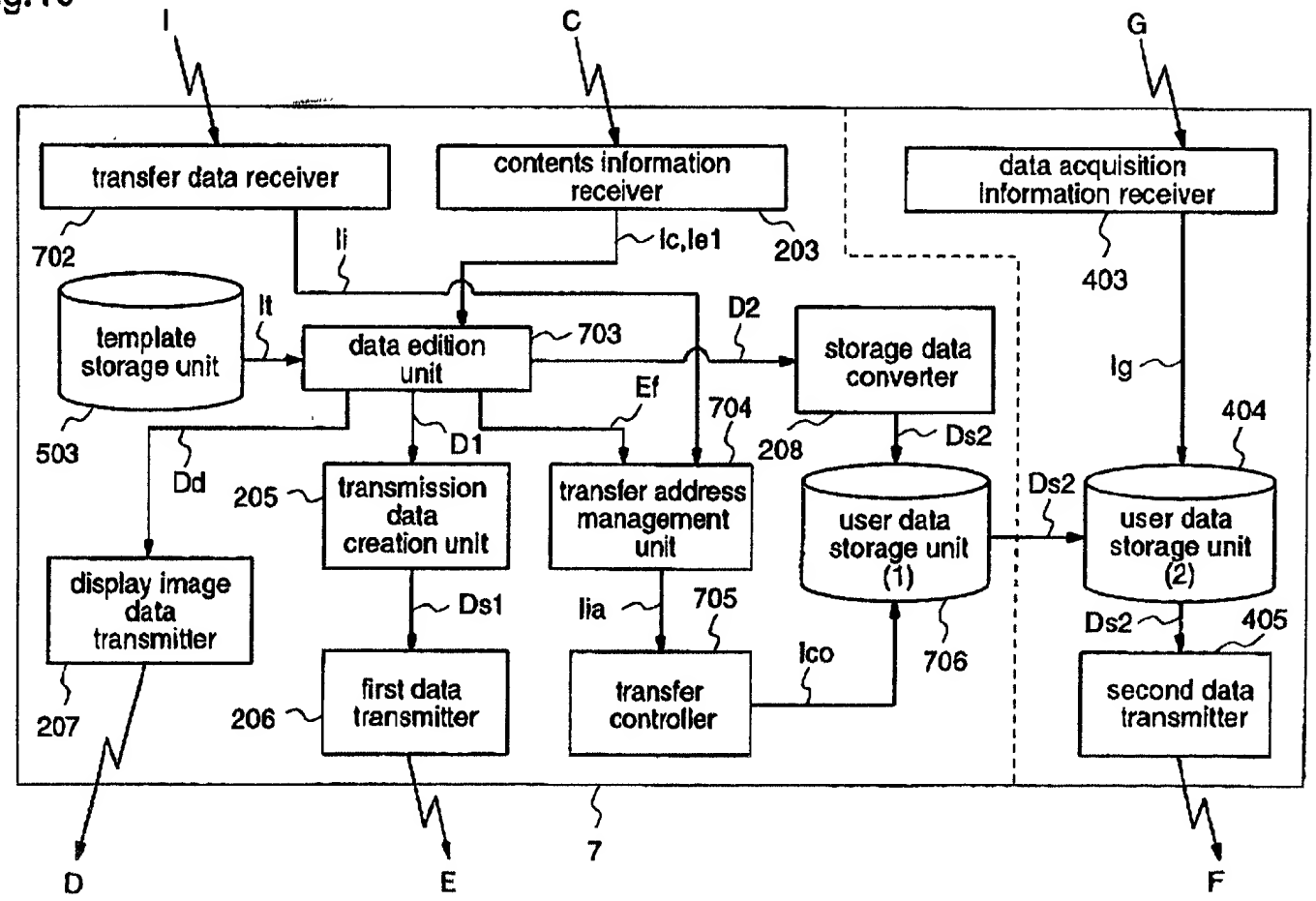

I
C
G
transfer data receiver
contents information receiver
data acquisition information receiver
702
Ii
Ic,Ie1
203
403
template storage unit
It
data edition unit
703
D2
storage data converter
Ig
Ef
704
404
503
D1
208
Ds2
Dd
205
transmission data creation unit
transfer address management unit
user data storage unit (1)
Ds2
user data storage unit (2)
display image data transmitter
Ds1
Iia
705
Ds2
405
207
206
first data transmitter
transfer controller
Ico
706
second data transmitter
D
E
7
F

Fig.11

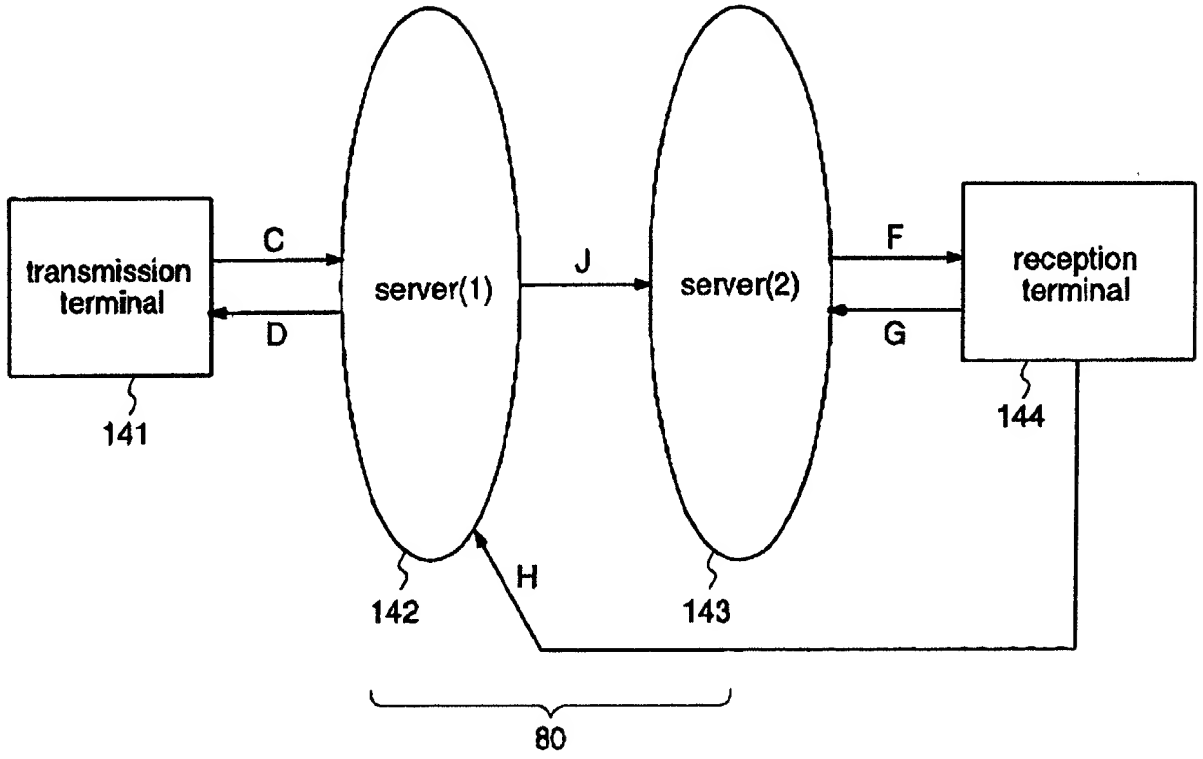

transmission terminal
C
D
server(1)
J
server(2)
F
G
reception terminal
141
142
143
144
H
80

Fig.12

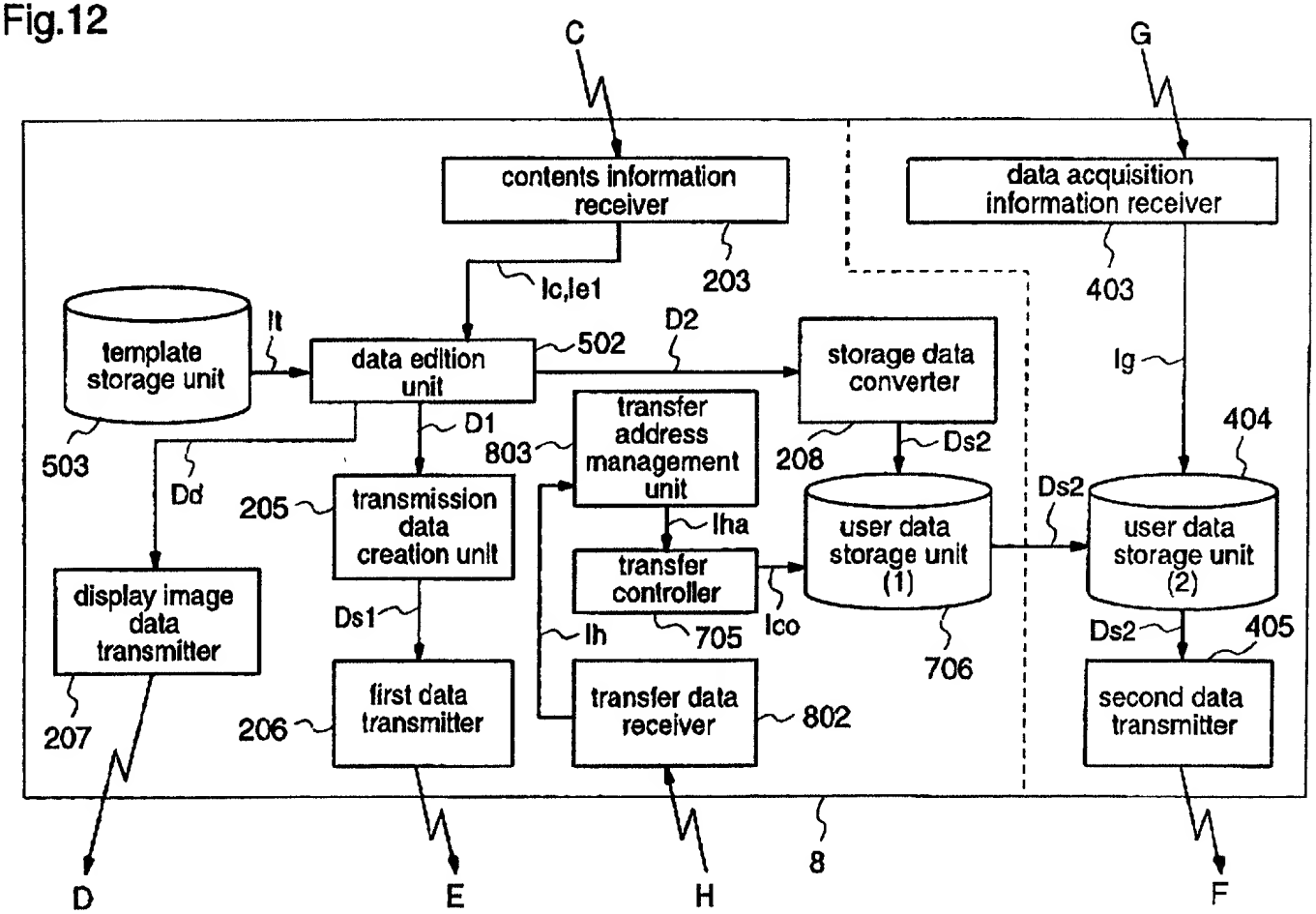

C
G
contents information receiver
data acquisition information receiver
203
403
Ic,Ie1
template storage unit
It
data edition unit
502
D2
storage data converter
Ig
404
503
D1
803
transfer address management unit
208
Ds2
Dd
205
transmission data creation unit
Iha
user data storage unit (1)
Ds2
user data storage unit (2)
display image data transmitter
Ds1
transfer controller
Ico
Ds2
405
Ih
705
706
207
206
first data transmitter
transfer data receiver
802
second data transmitter
D
E
H
8
F

Fig.13

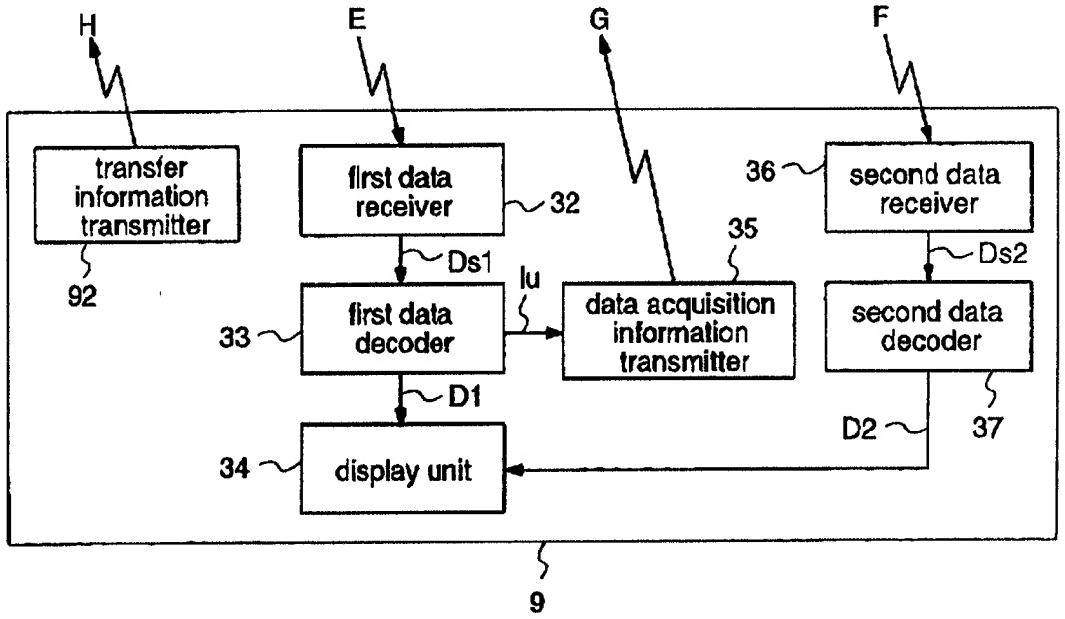

H
E
G
F
transfer information transmitter
92
first data receiver
32
Ds1
first data decoder
33
Iu
data acquisition information transmitter
35
36
second data receiver
Ds2
second data decoder
D1
D2
37
34
display unit
9

Fig.14 Prior Art

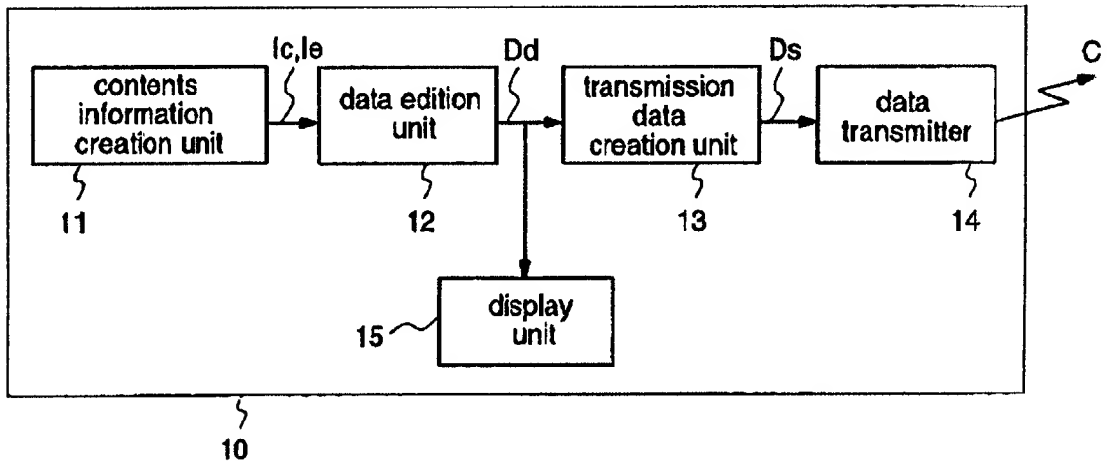


Fig.15 Prior Art

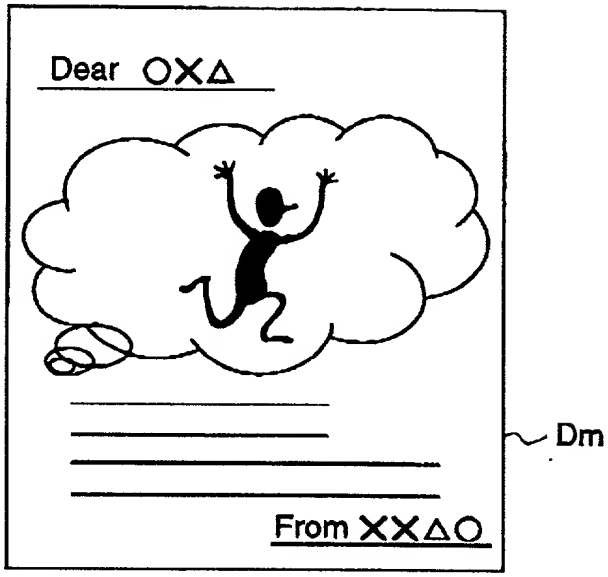


Fig.16 Prior Art

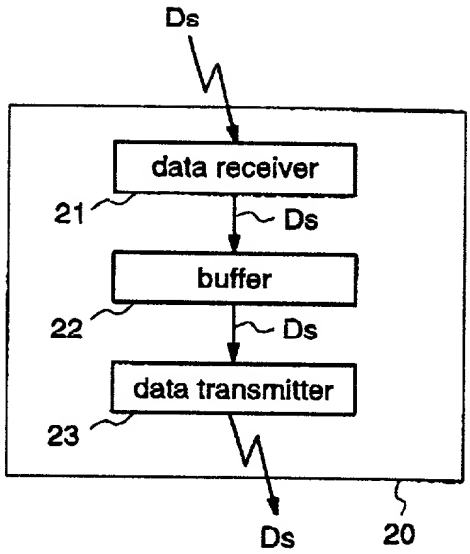


Fig.17 Prior Art

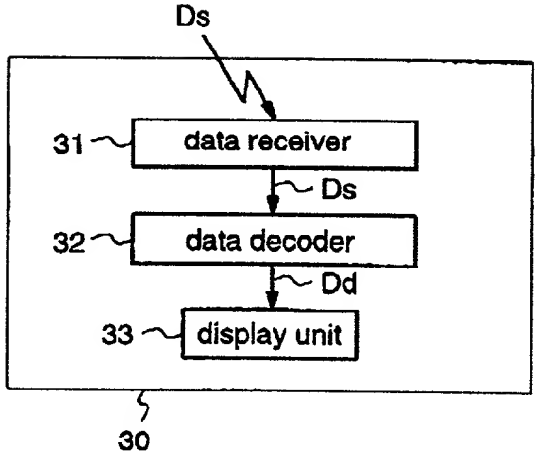
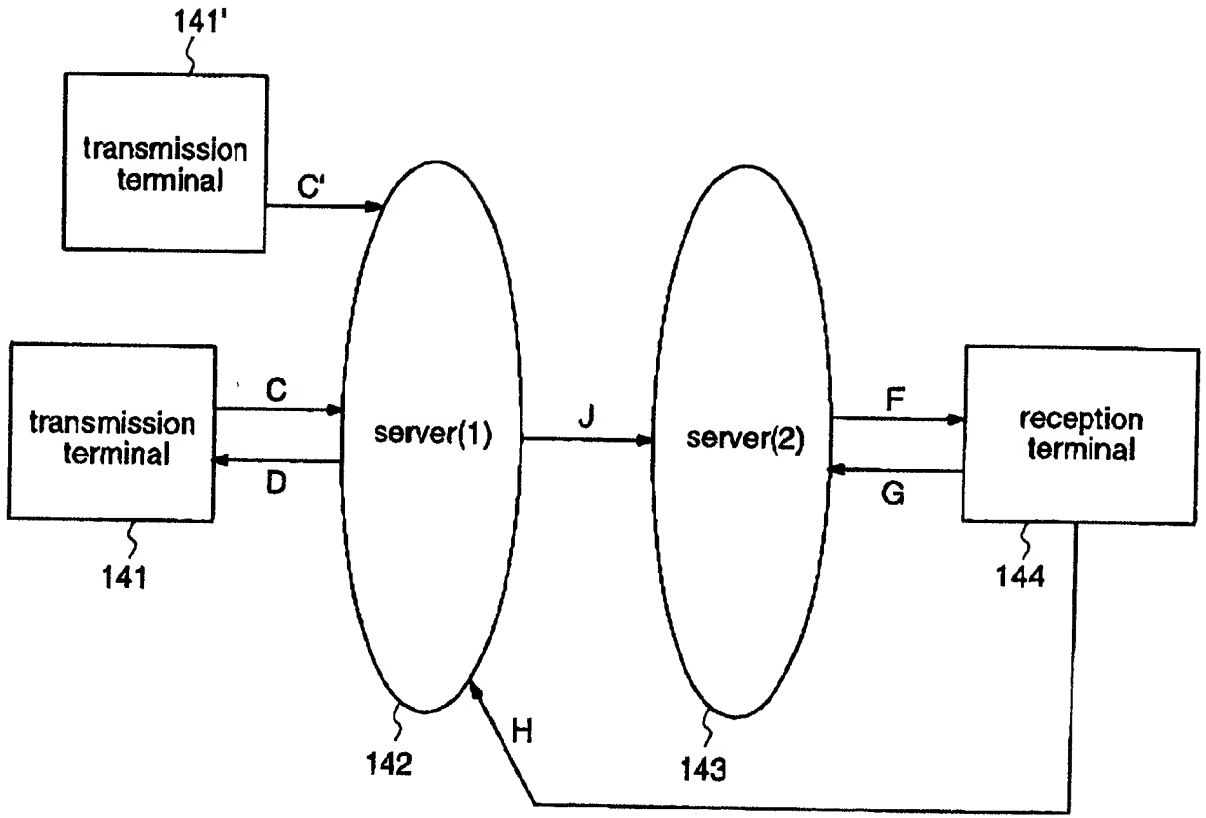


Fig.18


141'
transmission terminal
C'
transmission terminal
C
D
141
server(1)
J
server(2)
F
G
reception terminal
144
142
H
143